

System and method of locating wireless devices

PH Plocher - US Patent 6,011,497, 2000 - Google Patents

... by a person from among a plurality of wireless devices in the Where signal strength is assumed to decrease in a math- transaction establishment, said plurality of wireless devices ematically reproducible equation (eg, exponential including electronic price labels, the method ...

[Cited by 49](#) - [Related articles](#) - [All 2 versions](#)**Two-way wireless messaging system with transaction server**

TF LaPorta, KK Sabnani... - US Patent 6,014,429, 2000 - Google Patents

... with a plurality of user agents and other intelligent servers such as transaction servers, distribution servers and batch servers. The benefits of the present invention are set forth below. In accordance with one aspect of the present invention, a wireless messaging device can ...

[Cited by 149](#) - [Related articles](#) - [All 3 versions](#)**Wireless transaction and information system**

JC Kawan - US Patent 5,796,832, 1998 - Google Patents

Page 1. United States Patent Kawan US005796832A [i] Patent Number: [45] Date of Patent: 5,796,832 Aug. 18, 1998 [54] WIRELESS TRANSACTION AND INFORMATION SYSTEM [75] Inventor: Joseph C. Kawan, Hollywood, Calif. ...

[Cited by 94](#) - [Related articles](#) - [All 2 versions](#)**Method and system for secure lightweight transactions in wireless data networks**

H Liao, SS Boyle, PF King... - US Patent 6,480,957, 2002 - Google Patents

... The above and other ongoing efforts are all primarily targeted at the Internet that is a plurality of landline or ... Anyone who has an appropriate receiver with a designed antenna can intercept signals being communicated between a wireless computing device and a ...

[Cited by 77](#) - [Related articles](#) - [All 4 versions](#)**... BUSINESS TRANSACTION BY AN ELECTRONIC COMMERCE TERMINAL USING A WIRELESSLY NETWORKED PLURALITY OF PORTABLE DIGITAL DEVICES**

HB Kolis - US Patent 6,763,336, 2004 - Google Patents

... having associated transaction data for use with a universal server by wirelessly networking a plurality of portable digital devices to an ... Internet type connections, telecommuni- cation (telephone, ISDN, ADSL), VSAT satellite, and other wire and wireless transmission. ...

[Cited by 26](#) - [Related articles](#) - [All 4 versions](#)**Location of a mobile station using a plurality of commercial wireless infrastructures**

FW LeBlanc, DJ Dupray... - US Patent 6,236,365, 2001 - Google Patents

... (io) Patent No.: US 6,236,365 B1 (45) Date of Patent: May 22,2001 (54) LOCATION OF A MOBILE STATION USING A PLURALITY OF COMMERCIAL WIRELESS INFRASTRUCTURES (75)

Inventors: Frederick W. LeBlanc, Arvada; Dennis J. Dupray, Golden, both of CO (US ...

[Cited by 239](#) - [Related articles](#) - [All 4 versions](#)**Transaction methods systems and devices**

WL Reber... - US Patent 5,930,787, 1999 - Google Patents

... and nonpredictable by unauthorized parties, television, an Internet television, a portable wireless device, , ... device 40 are subsequently described with reference to Preferably, the transaction data ... maintains the database of personal identification codes for a plurality of accounts ...

[Cited by 162](#) - [Related articles](#) - [All 2 versions](#)**Wireless telephone as a transaction device**

GL Griffith - US Patent 6,356,752, 2002 - Google Patents

... 12,2002 (54) WIRELESS TELEPHONE AS A TRANSACTION DEVICE (75) Inventor: Gary L. Griffith, Arvada, CO (US) (73) Assignee: Avaya Technology Corp., Basking Ridge, NJ (US) (*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 ...

[Cited by 26](#) - [Related articles](#) - [All 2 versions](#)**Two-way wireless system for financial industry transactions**

LT Patterson Jr, DS O'Neill... - US Patent 5,797,002, 1998 - Google Patents

... 18, 1998 [54] TWO-WAY WIRELESS SYSTEM FOR FINANCIAL INDUSTRY TRANSACTIONS

[75] Inventors: L ... The data structure comprises a **plurality** of data packets, each of which contains

the ... p. 8. "AMEX to Test **Wireless Devices**," by Margie Semilof, Communications Week. ...


[Cited by 92](#) - [Related articles](#) - [All 4 versions](#)

Communication systems, components, and methods operative with programmable **wireless devices**

PD Coppinger, MS Klingen... - US Patent App. 09/ ..., 2001 - Google Patents

... utilization of an application program and for receiving application data, a service sector for deploying the application program and for providing the application data to the business sector in accordance with communication with at least one **wireless device** of the **plurality**; and a ...

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wireless device plurality transactions

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